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				Application Number	09/670,251
		Filing Date	September 26, 2000		
		First Named Inventor	PADMANABHAN et al.		
		Group Art Unit	Unassigned		
		Examiner Name	Unassigned		
		Attorney Docket Number	YOR920000390U		
Sheet	1	of	1		

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS		
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
mp	1	M. PADMANABHAN et al., "Lattice Based Unsupervised MLLR for Speaker Adaptation in Speech Recognition Systems", ISCA ITRW ASR2000 Paris, France, 2000.
mp	2	R. KNESER et al., "Improved Backing-off for n-gram Language Modeling", Proceedings of the International Conference on Acoustics, Speech and Signal Processing, 1995.
mp	3	L. MANGU et al., "Lattice Compression in the Consensual Post-Processing Framework", Proceedings of SCI/ISAS, Orlando, Florida, 1999.
mp	4	T. KEMP et al., "Estimating Confidence Using Word Lattices", Proceedings of ICASSP '97, 1997.
mp	5	G. EVERMANN et al., "Large Vocabulary Decoding and Confidence Estimation Using Word Posterior Probabilities", Proceedings of ICASSP '00, 2000.
mp	6	M. PADMANABHAN et al., "Recent Improvements in Voicemail Transcription", Proceedings of EUROSPEECH '99, Budapest, Hungary, 1999.
mp	7	G. SAON et al., "Maximum Likelihood Discriminant Feature Spaces", Proceedings of ICASSP '2000, Istanbul, 2000.
mp	8	F. WALLHOFF et al., "Frame-Discriminative and Confidence-Driven Adaptation for LVCSR", Proceedings of ICASSP'00, 2000.
mp	9	C.J. LEGGETTER et al., "Flexible Speaker Adaptation Using Maximum Likelihood Linear Regression", Cambridge University Press.

Examiner Signature	Marty Lerner	Date Considered	04/14/04
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